Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	10	(("1964419") or ("3252484") or ("3283788") or ("3984987") or ("4279535") or ("4756511") or ("5108224") or ("5201497") or ("5735640") or ("5758868")).PN.	USPAT; USOCR	OR	OFF	2004/06/22 15:24
S2	2824	"silt fence" or ((sediment erosion) near4 (control controlling controlled))	US-PGPUB; USPAT	OR	ON	2004/06/22 15:30
S3	513	("silt fence" or ((sediment erosion) near4 control\$)) and ("256"/\$.ccls. or "405"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2004/06/22 15:29
S4	106	("silt fence" or ((sediment erosion) near4 (control controlling controlled))) and nonwoven	US-PGPUB; USPAT	OR	ON	2004/06/22 15:30
S 5	5	("2923093" "3704544" "4023506" "4941282" "5033231").PN.	USPAT	OR	OFF	2004/06/22 15:48
S6	17	"5358356".URPN.	USPAT	OR	OFF	2004/06/22 15:49
S7	28	"silt fence"	USPAT	OR	OFF	2004/06/22 16:31
S8	6	singleton-earl\$.in.	USPAT	OR	OFF	2004/06/22 16:53
S9	13	"4279535".URPN.	USPAT	OR	OFF	2004/06/22 16:41
S10	1	singleton-earl\$.in. and nonwoven	USPAT	OR	OFF	2004/06/22 17:05
S11	1	"6416674".pn. and reinforc\$	USPAT	OR	OFF	2004/06/22 17:05
S12	1905	nonwoven and (web sheet) and (spunbond\$ (spun adj bond\$)) and "428"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2004/06/23 11:54
S13	571	(nonwoven and (web sheet) and (spunbond\$ (spun adj bond\$)) and "428"/\$.ccls.) and reinforc\$	US-PGPUB; USPAT	OR _.	ON	2004/06/23 12:02
S14	821	(nonwoven and (web sheet) and (spunbond\$ (spun adj bond\$)) and "428"/\$.ccls.) and ("silt fence" sediment erosion soil fence barrier)	US-PGPUB; USPAT	OR	ON	2004/06/23 12:24
S15	247	((nonwoven and (web sheet) and (spunbond\$ (spun adj bond\$)) and "428"/\$.ccls.) and ("silt fence" sediment erosion soil fence barrier)) and reinforc\$	US-PGPUB; USPAT	OR	ON	2004/06/23 12:08
S16	149	(((nonwoven and (web sheet) and (spunbond\$ (spun adj bond\$)) and "428"/\$.ccls.) and ("silt fence" sediment erosion soil fence barrier)) and reinforc\$) and (permeable permeability permittivity)	US-PGPUB; USPAT	OR	ON	2004/06/23 12:25
S17	158	(nonwoven and (web sheet) and (spunbond\$ (spun adj bond\$)) and "428"/\$.ccls.) and (silt sediment erosion soil)	US-PGPUB; USPAT	OR	ON	2004/06/23 12:24

S18	91	((nonwoven and (web sheet) and (spunbond\$ (spun adj bond\$)) and "428"/\$.ccls.) and (silt sediment erosion soil)) and (permeable permeability permittivity)	US-PGPUB; USPAT	OR .	ON	2004/06/23 12:25
S19	755	(442/381,382,392,401).CCLS.	USPAT; USOCR	OR	OFF	2004/06/23 15:46
S20	264	((442/381,382,392,401).CCLS.) and nonwoven and (spunbond\$ "spund bonded" "spun bonding") and polyester	USPAT	OR	ON	2004/06/23 15:58
S21	12	(((442/381,382,392,401).CCLS.) and nonwoven and (spunbond\$ "spund bonded" "spun bonding") and polyester) and fiberglass	USPAT	OR	ON	2004/06/23 15:58
S22	33	("0770019" "1310055" "1791512" "3517813" "3713539" "4268390" "4419232" "4460462" "4525273" "4658449" "4719724" "4925342" "4957389" "5062735" "5284580" "5297367" "5297895" "5469670" "5486287" "5526613" "5575925" "5733444" "5744048" "5843306" "5966876" "6004457").PN. OR ("6416674").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2004/11/29 15:32
S23	0	nonwoven same polyester same (fiberlass near5 band) same reinforc\$	US-PGPUB; USPAT	OR	ON	2004/11/30 15:18
S24	10865	nonwoven same polyester	US-PGPUB; USPAT	OR	ON	2004/11/30 15:19
S25	2958	S24 and reinforc\$	US-PGPUB; USPAT	OR	ON	2004/11/30 15:28
S26	1	S24 and "fiberglass band"	US-PGPUB; USPAT	OR	ON	2004/11/30 15:19
S27	1089	S25 and (filtration separation)	US-PGPUB; USPAT	OR	ON	2004/11/30 15:28
S28	10	("3616031" "3765997" "3816228" "4783355" "4820575" "4855177" "4914772" "4992327" "5023131"). PN. OR ("5585161").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2004/11/30 15:57
S29	0	"55851661".pn. and fiberglass	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2004/11/30 16:20
S30	380	(428/107).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF ·	2004/11/30 16:21

S31	38	S30 and fiberglass	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2004/11/30 16:21
S32	1413	("fiberglass reinforced plastic" or frp) same (advantage benefit improv\$ enhance increas\$)	US-PGPUB; USPAT	OR	ON	2004/12/01 12:56
S33	1	S32 and (geotextile geosynthetic)	US-PGPUB; USPAT	OR	ON	2004/12/01 12:57